App No.: 09/627566 Docket No.: ATA-286RCE

Inventor: Jonathan L. GOODWIN et al.

Title: COVERED STENT AND METHOD OF COVERING A STENT

1/6

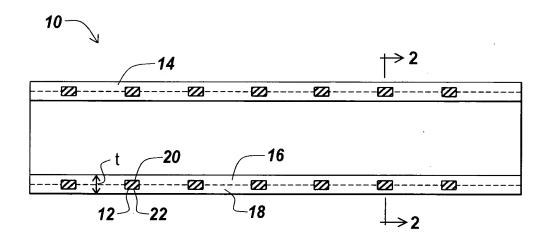


Fig. 1

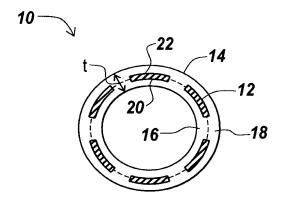


Fig. 2

App No.: 09/627566 Docket No.: ATA-286RCE

Inventor: Jonathan L. GOODWIN et al.
Title: COVERED STENT AND METHOD OF COVERING A

STENT

2/6

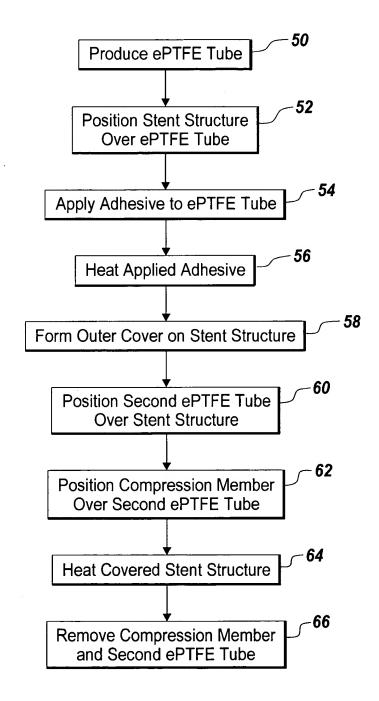


Fig. 3



App No.: 09/627566 Docket No.: ATA-286RCE

Inventor: Jonathan L. GOODWIN et al.

Title: COVERED STENT AND METHOD OF COVERING A

3/6

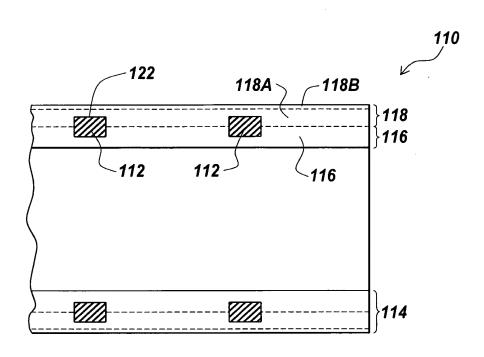


Fig. 4



App No.: 09/627566

Docket No.: ATA-286RCE

Inventor: Jonathan L. GOODWIN et al.
Title: COVERED STENT AND METHOD OF COVERING A

STENT

4/6

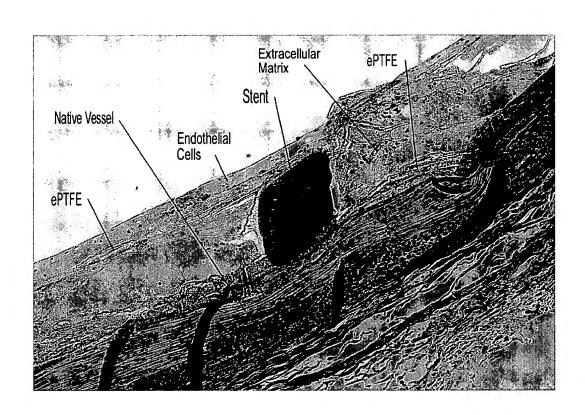


Fig. 5A

BEST AVAILABLE COPY



Docket No.: ATA-286RCE App No.: 09/627566

Inventor: Jonathan L. GOODWIN et al.

Title: COVERED STENT AND METHOD OF COVERING A

STENT

5/6

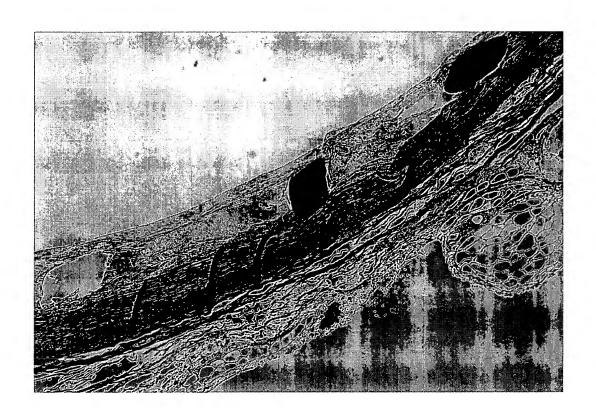


Fig. 5B

BEST AVAILABLE COPY



♣ pp No.: 09/627566 Docket No.: ATA-286RCE

mventor: Jonathan L. GOODWIN et al. Title: COVERED STENT AND METHOD OF COVERING A

6/6



Fig. 5C

BEST AVAILABLE COPY